

ADD-SERIAL-SERV-16

16 Port RS-232 to Ethernet Serial Server



Description

AddOn Network Upgrades ADD-SERIAL-SERV-16 is a Serial Media Converter that allows you to connect 8 serial devices to an Ethernet, allowing you to both centralize management of serial devices and distribute management hosts over the network. ADD-SERIAL-SERV-16 serial ports supports RS-232, and can be used to connect different devices for remote management. Each serial port operates independently.

Specifications

Ethernet 10/100Base-TX	1 Port
Speed	10/100M auto-sensing
Working	TCP Server, TCP Client, UDP and Real Com Driver
Memory	32kb
Connector	RJ-45
Serial RS-232/RS-485/RS-422	16 Port
Signals	RS-232: DCD,RXD,TXD,DTR,GND,DSR,RTS,CTS
Data bits	5bit, 6bit, 7bit, 8bit
Stop bits	1, 1.5, 2
Baud rate	300bps ~ 460.8Kbps
Flow control	RTS/CTS or XON/XOFF
Interface protection	1500W surge protection, 15KV ESD protection
Power	
Power input	5V DC
Consumption	<1W
Enviroment	
Working temperature	-20°C ~ 60°C
Storage temperature	-25°C ~ 85°C
Humidity	5% to 95%
Appearance	
Color	Black
HxWxL	3.0" Height x 19" Width x 10.0" Depth
Weight	2.0 lb